

## Inventor Name Search Result

Your Search was:

Last Name = LIN

First Name = ALLEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10905966</u>	Not Issued	030	01/28/2005	[ELECTRICAL CONNECTING INTERFACE OF MOBILE DATA STORAGE DEVICE]	LIN, ALLEN
<u>10902209</u>	Not Issued	019	07/29/2004	CASING CONVEYED WELL PERFORATING APPARATUS AND METHOD	LINDFORS, ALLEN
<u>10902206</u>	Not Issued	030	07/29/2004	CASING CONVEYED WELL PERFORATING APPARATUS AND METHOD	LINDFORS, ALLEN
<u>10902203</u>	Not Issued	030	07/29/2004	CASING CONVEYED WELL PERFORATING APPARATUS AND METHOD	LINDFORS, ALLEN
<u>10878322</u>	Not Issued	030	06/29/2004	AUTOMATED GENERATION METHOD OF HARDWARE/SOFTWARE INTERFACE FOR SIP DEVELOPMENT	LIN, ALLEN
<u>10722403</u> <i>INSTANT</i>	Not Issued	071	11/28/2003	5-LAYER CO-EXTRUDED BIAXIAL-ORIENTED POLYPROPYLENE SYNTHETIC PAPER AND ITS PRODUCTION PROCESS	LIN, ALLEN FONG-CHIN
<u>10640749</u>	Not Issued	161	08/13/2003	ELECTRICAL CONNECTING INTERFACE OF REMOVABLE DATA STORAGE DEVICE	LIN, ALLEN
<u>10339225</u>	Not Issued	092	01/09/2003	CASING CONVEYED WELL PERFORATING APPARATUS AND METHOD	LINDFORS, ALLEN
<u>09985843</u>	Not Issued	161	11/06/2001	3-LAYER CO-EXTRUDED BIAXIAL-ORIENTED PEARLY SYNTHETIC PAPER LABEL USED FOR INTEGRALLY MOLDING WITH BOTTLE IN MOLD	LIN, ALLEN FONG-CHIN
<u>09985814</u>	Not Issued	161	11/06/2001	MANUFACTURING METHOD FOR IMPROVING THE YIELD AND PRODUCTION RATE OF BIAXIAL-ORIENTED POLYPROPYLENE PEARLY SYNTHETIC PAPER	LIN, ALLEN FONG-CHIN
<u>09896433</u>	Not Issued	041	06/29/2001	METHOD AND APPARATUS FOR WIRELESS TRANSMISSION DOWN	LINDFORS, ALLEN J.

				A WELL	
<u>09896432</u>	Not Issued	071	06/29/2001	METHOD AND APPARATUS FOR DETONATING AN EXPLOSIVE CHARGE	LINDFORS, ALLEN J.
<u>09896430</u>	<u>6557636</u>	150	06/29/2001	METHOD AND APPARATUS FOR PERFORATING A WELL	LINDFORS, ALLEN J.
<u>09666287</u>	<u>6599453</u>	150	09/21/2000	BIAXIALLY ORIENTED POLYPROPYLENE FOR PRINTING OF WATER-BASED INKS AND HEAT-SEALING/NON-HEAT- SEALING ELECTROPLATING TREATMENT AND PROCESS THEREOF	LIN, ALLEN FONG- CHIN
<u>09422727</u>	<u>6379605</u>	150	10/22/1999	A PROCESS FOR PRODUCING A 3-LAYER CO-EXTRUDED BIAXIAL- ORIENTED POLYPROPYLENE SYNTHETIC PAPER AND TRANSPARENT FILM FOR IN- MOLD LABEL	LIN, ALLEN FONG- CHIN
<u>09394915</u>	<u>6368543</u>	150	09/13/1999	PROCESS USING SINGLE SCREW EXTRUDER FOR PRODUCING A THREE LAYER CO-EXTRUSION BIAXIALLY ORIENTED POLYPROPYLENE SYNTHETIC PAPER OF THICKNESS 25~250 MU	LIN, ALLEN FONG- CHIN
<u>09394914</u>	<u>6364988</u>	150	09/13/1999	PROCESS FOR PRODUCING A 3- LAYER CO-EXTRUDED BIAXIALLY ORIENTED POLYPROPYLENE SYNTHETIC PAPER OF THICKNESS 25-250 UM	LIN, ALLEN-FONG- CHIN
<u>09394349</u>	<u>6332940</u>	150	09/13/1999	PROCESS FOR PRODUCING AN INVISIBLE AND WRITABLE BIAXIALLY ORIENTED POLYPROPYLEN (BOPP) RAW PROCESSING FILM AND THE PRODUCT THEREOF	LIN, ALLEN FONG- CHIN
<u>09332992</u>	<u>6089371</u>	150	06/15/1999	PLASTIC PALLET AND SEPARATOR FOR PACK AGING YARN SPOOLS	LIN, ALLEN FONG- CHIN
<u>09140895</u>	<u>6068124</u>	150	08/27/1998	PLASTIC PALLET AND SEPARATOR FOR PACK AGING YARN SPOOLS	LIN, ALLEN FONG- CHIN
<u>09131833</u>	<u>6001290</u>	150	08/10/1998	PROCESS FOR THE PRODUCTION OF A BIAXIALLY ORIENTED POLYPROPYLENE SYNTHETIC PAPER OF HIGH GLOSS AND EASY-DRYING PRINTABILITY	LIN, ALLEN FONG- CHIN
<u>08407460</u>	<u>5701101</u>	250	03/20/1995	CHARGE AMPLIFIER FOR BLAST GAUGES	LINDFORS, ALLEN J.
<u>08321880</u>	<u>5552011</u>	150	10/14/1994	PROCESS OF 3-LAYER CO-	LIN, ALLEN FONG-

				EXTRUDED BIAXIAL ORIENTED POLYPROPYLENE (BOPP) SYNTHETIC PAPER	CHIN
<u>08233562</u>	<u>5426597</u>	150	04/26/1994	ADAPTIVE INFINITE IMPULSE RESPONSE (IIR) FILTER SYSTEM	LINDGREN, ALLEN G.
<u>06920139</u>	<u>4680885</u>	150	10/17/1986	FISH JIGGING DEVICE	LINDELL, ALLEN D.
<u>06092121</u>	<u>4279231</u>	150	11/07/1979	APPARATUS FOR CONTROLLING THE AIR-FUEL RATIO IN AN INTERNAL COMBUSTION ENGINE	LINDBERG, ALLEN W.

[Search and Display More Records.](#)

**Search Another: Inventor**

Last Name	First Name	
<input type="text" value="lin"/>	<input type="text" value="allen"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)